Atty. Docket No. 28076/SV1094

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Wolfe, *et al.*	)	Title: Electric motor
	)	
Serial No.: 10/662,683	)	Group Art Unit: 3729
	)	
Filed: September 15, 2003	)	Examiner: T.D. Phan

RESPONSE TO NOTICE OF NON-COMPLIANT BRIEF

Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

In response to the December 18, 2004 notice, the applicant encloses a corrected appendix. (This appendix was previously filed on December 11, 2008.)

Please advise the undersigned if anything else is needed.

Respectfully submitted,

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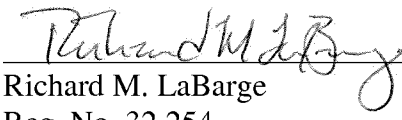
By: 
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December 24, 2008

APPENDIX A

Claims Involved in the Appeal of Application Serial No. 10/662,683

11. A method of making an electric motor, comprising:

winding a first magnet wire about a first lug in a winding board and a first protrusion in a stator, the winding board being disposed on the stator and including a switch having at least an internal terminal, and a fuse having an input terminal and an exit terminal;

laying the first magnet wire across the exit terminal and the input terminal on the fuse;

connecting an end portion of the first magnet wire directly to the switch; and

severing the first magnet wire between the input terminal and the exit terminal on the fuse.

12. The method of claim 11, further comprising routing the first magnet wire along the winding board under clips.

13. The method of claim 11, wherein the switch includes an internal terminal and an external terminal, the internal terminal includes a first block and a second block, and the first magnet wire is terminated on the first block.

14. The method of claim 13, wherein the first block and the second block include tang terminals and the first magnet wire is fused to the tang of the first block by welding.

15. The method of claim 11, wherein the input terminal and the exit terminal include tangs, and the first magnet wire is fused to the tangs by welding.

16. The method of claim 11, further comprising winding the first magnet wire about the first lug in the winding board and the first protrusion in the stator to form a first pole.

17. The method of claim 11, further comprising winding a second magnet wire about a second lug in the winding board and a second protrusion in the stator to form a second pole.

18. The method of claim 17, further comprising disposing the end of the second magnet wire on the second block of the internal terminal.

19. The method of claim 18, further comprising fusing the second magnet wire to the tang of the second block by welding.